

FIG. 1

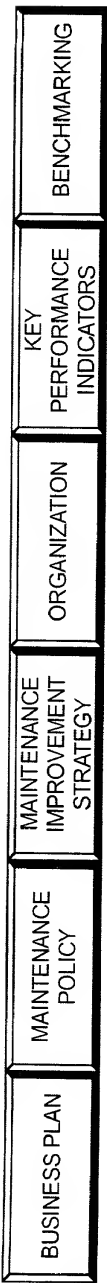


FIG. 2

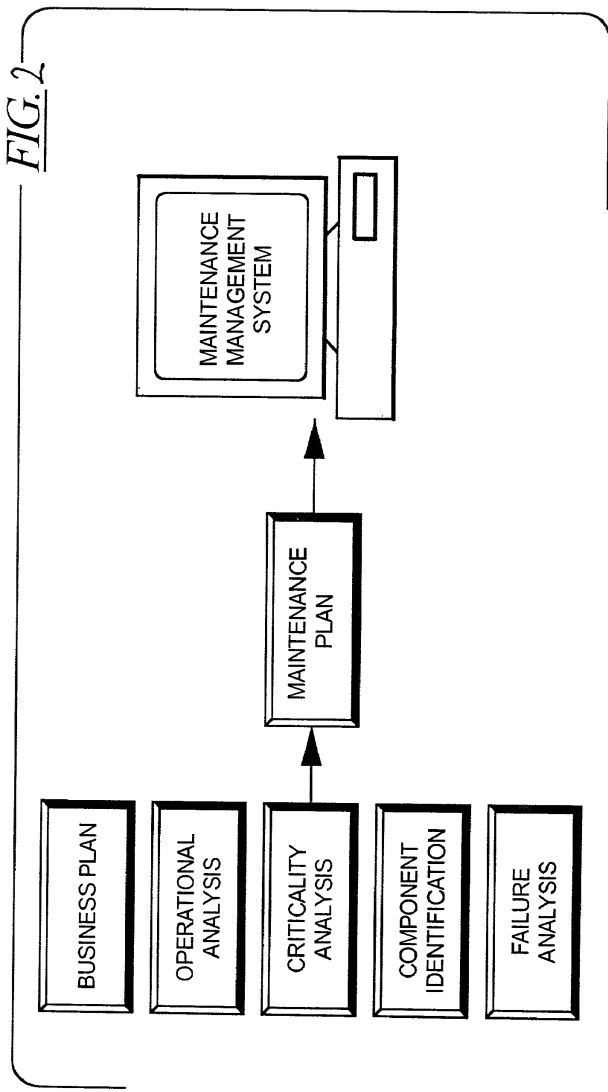


FIG. 3

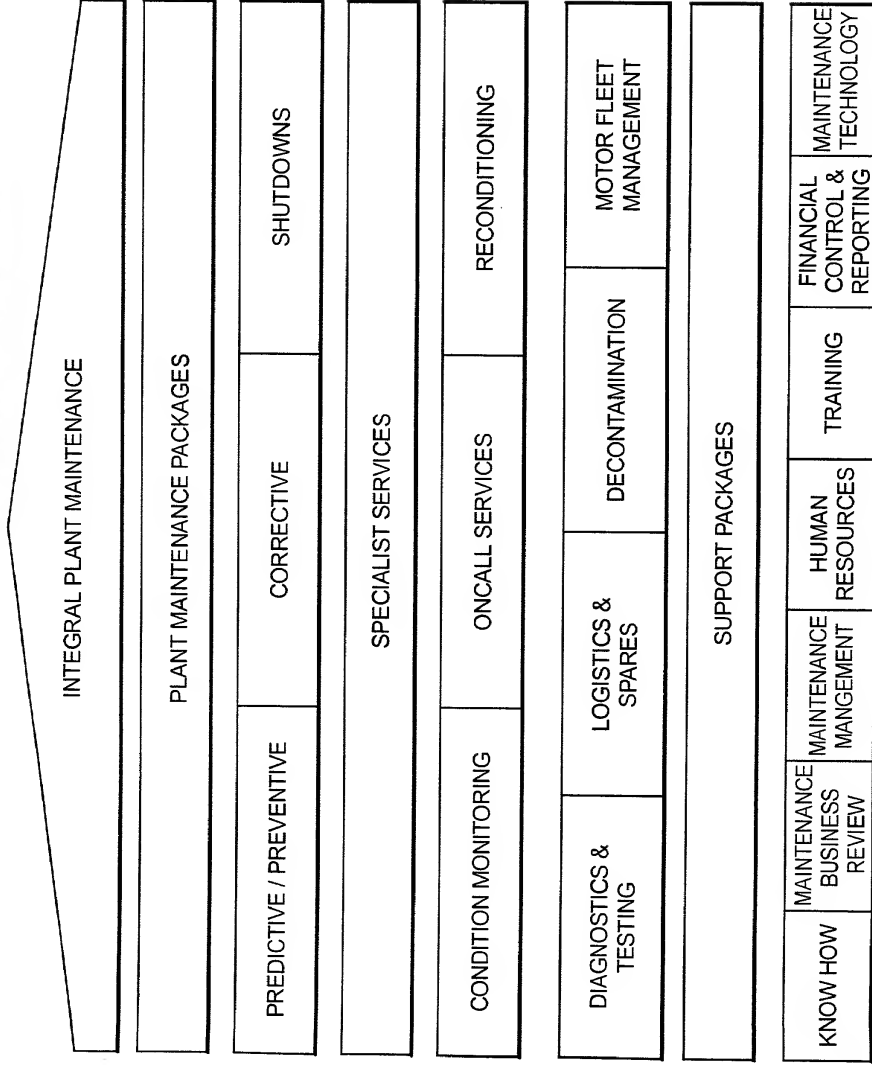


FIG. 4

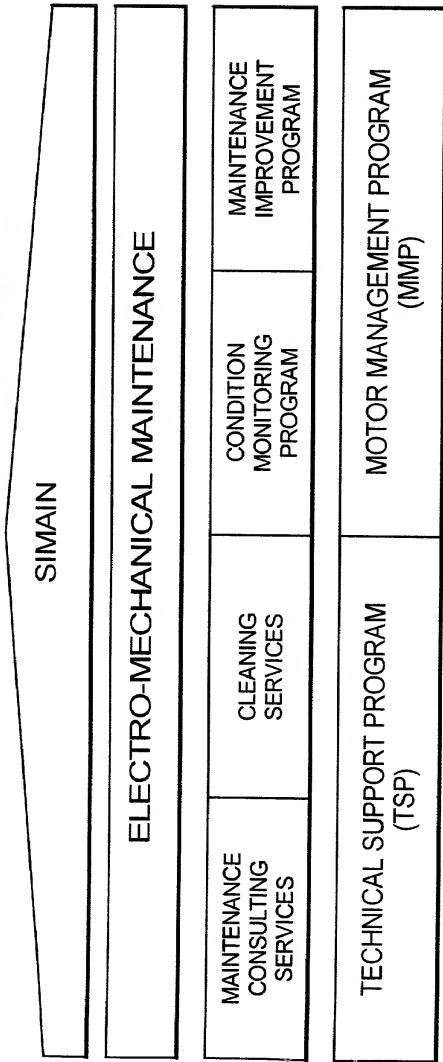


FIG. 4

FIG. 5

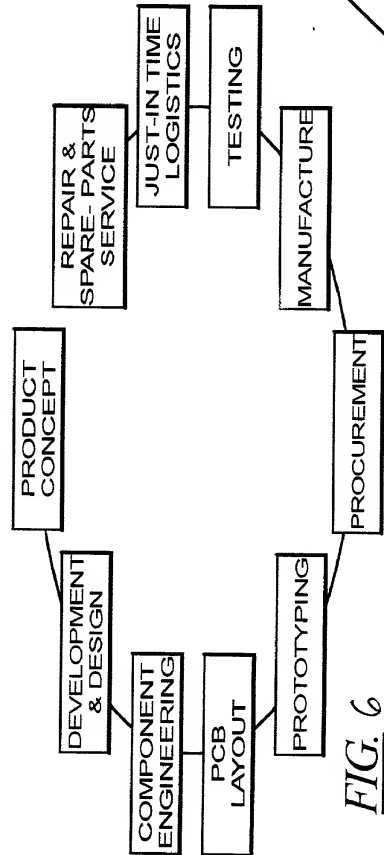
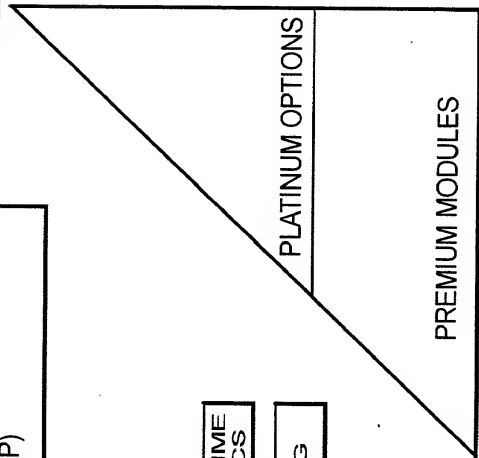


FIG. 6

business plan

technology

FIG. 7

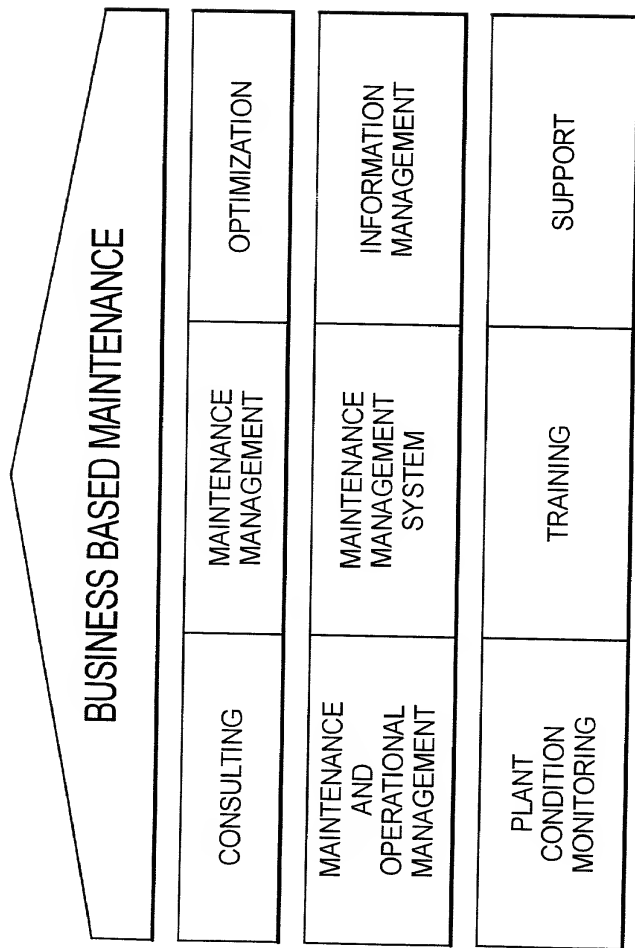


FIG. 8

TOTAL OR PARTIAL OUTSOURCING

MAINTENANCE AND MANAGEMENT	DEVICE AND COMPONENTS	MOTORS		
		TRANSDUCERS		
			
	SYSTEMS	DEMINERALIZER		
		AIR CONDITIONING VENTILATION		
			
	SUBSIDIARY PLANTS	BOILER		
		TURBINE		
			
	COMPLETE PLANT			
OPERATION AND MANAGEMENT	SYSTEMS	OBJECT SAFETY		
		CLEANING		
			
	SUBSIDIARY PLANTS	SECONDARY PLANTS		
		WATER/STEAM CYCLE		
			
	COMPLETE PLANT			

FIG. 9

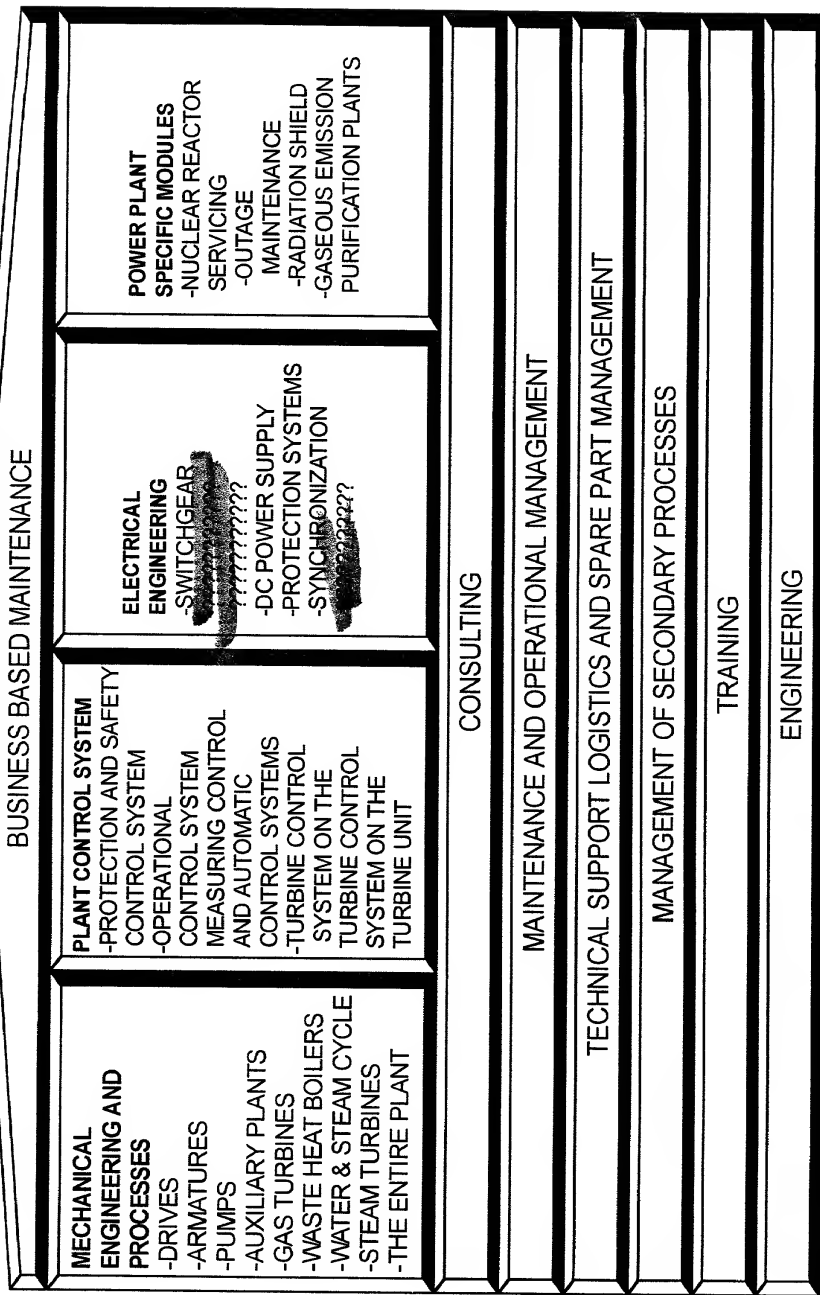


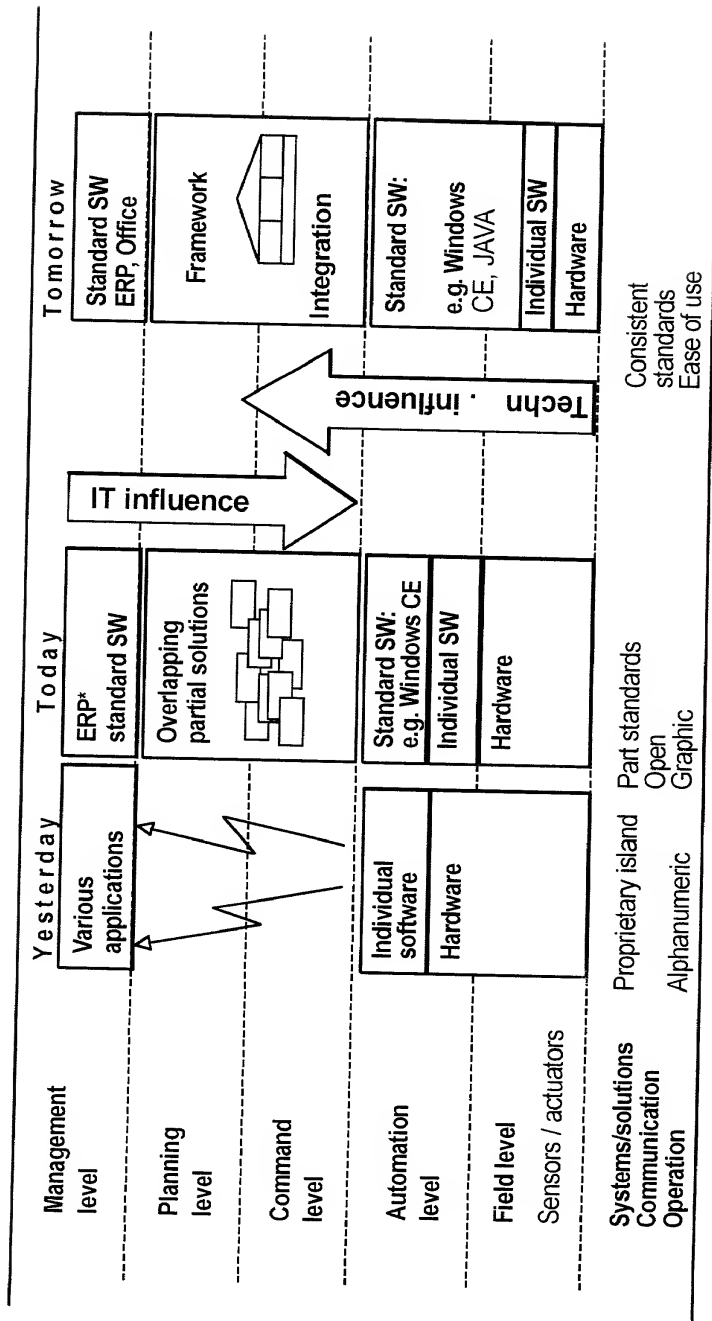
FIG. 10

MOTOR MANAGEMENT PROGRAM - PREMIUM MODULES				
ON-SITE MOTOR SERVICES	SUPPORT SERVICES	INVENTORY MANAGEMENT SERVICES	CONSULTING & ENGINEERING SERVICES	INFORMATION MANAGEMENT
CONDITION MONITORING	OVERHAUL, REPAIR & REWIND	INVENTORY OPTIMIZATION & REDUCTION	APPLICATION ENGINEERING	SYSTEM DESIGN AND INTERFACE
24 HR. EMERGENCY RESPONSE SERVICE	MOTOR UPGRADE	STORAGE & MAINTENANCE	RELIABILITY IMPROVEMENT	MOTOR DATA MANAGEMENT
PREVENTIVE & CORRECTIVE MAINTENANCE	REPLACEMENT MOTOR SUPPLY	SHARED INVENTORY	MOTOR CONDITION ASSESSMENT	
		INVENTORY RELIABILITY VERIFICATION	MOTOR MANAGEMENT REVIEW	
PROGRAM MANAGEMENT				

FIG. 11

TECHNICAL SUPPORT PROGRAM - PREMIUM MODULE				
SUPPORT SERVICES	ELECTRICAL DISTRIBUTION SYSTEM SERVICES		AUTOMATION & DRIVE SERVICES	
POWER SYSTEM STUDIES	SWITCHGEAR & SWITCHBOARDS	EMERGENCY SYSTEMS	CONTROL SYSTEMS	
CONDITION MONITORING	CABLE & BUSWAY	GROUNDING SYSTEMS	SCADA SYSTEMS	
TRAINING	CIRCUIT BREAKERS & LV, MV, HV, SWITCHES	TRANSFORMERS	DRIVE SYSTEMS	
ROUTINE OPERATIONAL CHECKS	DIRECT CURRENT SYSTEMS	CAPACITORS & REACTORS	AUTOMATION SYSTEMS	
EMERGENCY RESPONSE	PROTECTIVE DEVICES	METERING & ENERGY MGT.	MOTOR CONTROL SYSTEMS	
PROGRAM MANAGEMENT				

FIG. 12



Overview of data and archives

FIG. 13

